

In the Specification:

Please amend paragraphs [0023], [0025] and [0033] as follows:

[0023] Dynamic component generator 108 may determine whether requirements 110 have changed and whether the change can be implemented. In some embodiments, there may be multiple dynamic component generators. In one embodiment, there may be a dynamic component generator for each module. Some changes may be unanticipated, and dynamic component generator 108 may be unable to implement the changes. If requirements 110 have changed, and the change can be implemented, then the dynamic component generator may update modules of application 106 that may be dependent on requirements 110 such as dynamic modules 102A and 102B. Dynamic component generator 108 may update dynamic components that the changes in requirements ~~100~~ 110 affect.

[0025] Dynamic component generator 108 may not update dynamic components that are not affected by the latest changes in requirements ~~108~~ 110. In other embodiments, dynamic component generator may update all dynamic components. In some embodiments, if requirements ~~100~~ 110 have changed, and the change cannot be implemented, dynamic component generator 108 may enter an error state and/or issue an error message. In one embodiment, static components are not changed.

[0033] Model module 204 may use the commands and data from controller module ~~100~~ 200 to generate new data or interact with existing data. Model module 204 may send data to view module 202. Model module 204 may include static data model component 216 and dynamic data model component 218. Static model component 216 may function independent of an application data representation specified in requirements 222 in response to the input from controller module 200. Dynamic data model component 218 may function dependent upon the application data representation according to a current set of application requirements in requirements 222 in response to the input from controller module 200. Dynamic component generator 220 may update dynamic data

model component 218 in response to changes in requirements 222. In other embodiments, model module 204 may include any number of static components and dynamic components. In some embodiments, model module 204 may be implemented as an EJB entity bean. Thus, the model component may be partitioned into a component for the data model portion that is unlikely to need to be changed, and into a component for the data model portion that is likely to need to be changed.